

PATENT

**SIZING COMPOSITION FOR MINERAL FIBERS, CONTAINING A
POLYCARBOXYLIC ACID AND A POLYAMINE, METHOD OF
PREPARATION AND RESULTING PRODUCTS**

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ABSTRACT

The invention relates to a sizing composition intended to be applied to mineral fibers, especially glass or rock fibers, which contains at least one polycarboxylic acid and at least one polyamine.

It also relates to a method of preparing said composition, to its use for sizing mineral fibers for the purpose of forming, in particular, thermal and/or acoustic insulation products, and to the products obtained.